

## **IN THE SPECIFICATION**

Please amend the abstract as follows:

~~—The present invention~~An image-capturing apparatus and method, displaying  
apparatus and method that provides full-parallax images having high spatial resolution in real time. An image-capturing optical unit (21)unit includes a plurality of prismatic ~~mirrors~~ (41)mirrors which rotate at a predetermined period. The side surface of each of the prismatic ~~mirrors~~ (41)mirrors reflects a light beam from an object. A camera receives the light beam from the object reflected by the prismatic ~~mirrors~~ (41)mirrors in order to capture an image of the object. On the other hand, a ~~A~~ display optical unit (32)unit includes a plurality of prismatic ~~mirrors~~ (51)mirrors which rotate in phase with the image-capturing optical unit's prismatic ~~mirrors~~ (41)mirrors at the same period. A projector emits a light beam corresponding to the image of the object captured by the camera, and such a light beam is reflected by the display optical unit's prismatic ~~mirrors~~ (51)mirrors. A user may view an image corresponding to the light beam reflected by the display optical unit's prismatic ~~mirrors~~ (51)mirrors. The present invention, for example, can be applied to an image-capturing apparatus for capturing an image, and a display apparatus for displaying the image captured by the image-capturing apparatus.—